

Measurement of Higgs BR's with SiD at the ILC using 1 ab^{-1} at $\sqrt{s}=1 \text{ TeV}$ -- T.Barklow (SLAC)

Main purpose of the talk is to show the level of simulation in the Higgs BR studies in the DBD.

- ▶ Event Generation
 - Whizard, physsim, Guineapig
- ▶ Detector response simulation (slic)
- ▶ Event Reconstruction
- ▶ Flavor Tagging
- ▶ $\nu\nu h$ Preselection
- ▶ BR results for individual decays